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1.   **(Amended)**   An object authentification method comprising the following steps:

(a)   printing upon each of a plurality of objects each possessing a recognized creator an origin code component which is unique to said recognized creator of said plurality of objects;

(b)   printing upon each of said plurality of objects an authentification code component derived algorithmically from a base related to said origin code component each of which is unique with respect to every other said authentification code derived from said base related to said origin code component;

(c)   recording said origin code component in a computer memory registry together with related information pertaining to the recognized creator including the identity of the same;

(d)   recording in said registry each said authentification code component printed upon each of said plurality of objects for, and in a manner related to, said origin code component;

(e)   recording in said registry, in a manner related to each said authentification code component, an ownership code component including an ownership status which has at least two conditions each indicative of a type of ownership including that by the recognized creator of said plurality of objects initially and which condition is variable by authorized access to said registry to reflect transfer of ownership inclusive of declension of said ownership status to a condition indicating the type of ownership anticipated in a recognized chain of ownership types from creator to public as an indication of sale of an object bearing said origin and authentification code components by an entity recognized as being of the type of ownership indicated by the ownership status for said object;

whereby each said authentication code component may be verified as being a valid, algorithmically derived, authentification code component printed upon one of said plurality of objects possessing a single recognized creator, and the ownership status indicating the type of ownership recognized for each said authentification code component may be ascertained, both with reference to said origin and authentification code components in said registry.

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2.   The authentification method of claim **1** wherein said registry is accessible with regard to verification of a given origin code component and authentification code component pair to the public via the world wide web (WWW).

3.   The authentification method of claim **1** wherein said registry is accessible with regard to the ownership status of a given origin code component and authentification code component pair to the public via the world wide web (WWW).

4.   The authentification method of claim **1** wherein said origin code printed upon said plurality of objects by said recognized creator is inclusive of a creation time subcomponent code corresponding to the time of creation.

5.   The authentification method of claim **4** wherein said base related to said origin code component is comprised of said creation time subcomponent code.

6.   The authentification method of claim **1** wherein steps (a) and (b) are performed utilizing alphanumeric characters.

7.   The authentification method of claim **6** wherein steps (a) and (b) result in alphanumeric characters which are visible to the human eye.

8.   The authentification method of claim **1** wherein steps (a) and (b) are conducted with Machine Readable Rendering (MRR) and result in printed origin and authentification code components which are machine readable.

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9.   The authentification method of claim **8** wherein said printed origin and authentification code components are comprised of bar code.

10.   The authentification method of claim **8** wherein said printed origin and authentification code components are comprised of magnetic ink suited for Magnetic Ink Character Recognition (MICR).

11.   Cancel.

12.   **(Amended)**   The authentification method of claim **1** further including the step of printing a receipt of sales bearing the origin and authentification code components.

13.   The authentification method of claim **12** wherein said receipt of sales further bears an indication of said declension of ownership status.

14.   **(Amended)**   The authentification method of claim **1** wherein at least three different types of ownership status are utilized including creator and public and at least two declensions of ownership status are provided.

15.   The authentification method of claim **14** wherein at least four different types of ownership status are utilized including creator and public and at least three declensions of ownership status are provided.

16.   **(Amended)**   The authentification method of claim **1** further including the step of recording into said registry a secret ownership code subcomponent available only after declension of ownership status to public.

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17. The authentification method of claim **16** wherein said secret ownership code subcomponent is initially entered with reference to the origin and authentification code components in said registry and after entry is accessible only with the origin and authentification code components and the secret ownership code subcomponent.

18. The authentification method of claim **17** wherein entrance of said secret ownership code subcomponent with reference to said origin and authentification code components is made over the WWW.

19. The authentification method of claim **17** wherein said secret ownership code subcomponent is initially entered with the origin and authentification code components and after entry is alterable only with the origin and authentification code components and the secret ownership code subcomponent.

20. The authentification method of claim **17** wherein a private ownership status indicating private registration of the object by a member of the public accorded as the result of initial entrance of a secret ownership code subcomponent.

21. The authentification method of claim **20** wherein a reverse declension from private ownership status to another status is effectable with the origin and authentification code components and the secret ownership code subcomponent.

22. The authentification method of claim **20** wherein said reverse declension from private ownership status further results in clearing of said secret ownership code subcomponent.

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23.   The authentification method of claim **1** wherein said plurality of objects upon which a printed origin and authentification code components are printed by a single recognized creator is comprised of paper currency.

24.   The authentification method of claim **23** wherein both human and machine readable origin and authentification code components are printed upon said paper currency.

25.   The authentification method of claim **24** wherein said machine readable origin and authentification code components are printed utilizing Magnetic Ink Character Recognition (MICR).

26.   The authentification method of claim **23** wherein said one said status condition is 'home' indicating ownership by an authorized entity including any government entity involved in the printing and distribution of said paper currency.

27.   The authentification method of claim **26** wherein said 'home' status condition indicates ownership by an authorized entity including any government entity involved in the printing and distribution of said paper currency and including recognized Deposit Taking Institutions.

28.   The authentification method of claim **27** wherein said one said status condition is 'public' indicating ownership by any entity exclusive of any government entity involved in the printing and distribution of said paper currency.

29.   The authentification method of claim **28** wherein said 'public' status condition indicates ownership by an authorized entity exclusive of any government entity involved in the printing and distribution of said paper currency and recognized Deposit Taking Institutions.

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30.   The authentification method of claim **29** wherein said one said status condition is 'bank' indicating ownership by a recognized Deposit Taking Institution.

31.   The authentification method of claim **28** wherein said 'public' status condition is exclusive of indicating ownership by a recognized business.

32.   The authentification method of claim **31** wherein one said status condition is 'base' which is inclusive of indicating ownership by a recognized business.

33.   The authentification method of claim **1** wherein multiple creators are each recognized with a unique origin code component.

34.   The authentification method of claim **33** wherein multiple creators are each recognized with a unique origin code component in the same registry.

35.   The authentification method of claim **33** wherein multiple creators are each recognized with a unique origin code component in a registry particular to one origin code component connected in a network comprised of other registries.

36.   The authentification method of claim **33** wherein multiple creators are each recognized with a unique origin code component in the same registry connected in a network with at least one other registry.

37.   The authentification method of claim **33** wherein each said origin code component includes a universal code subcomponent relating to the type of creator by category.

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38.　　The authentification method of claim **37** further including the step of recording in computer memory registry a directory of universal code subcomponents with information relating to a categorization of recognized creators.

39.　　The authentification method of claim **33** wherein said plurality of objects upon which origin and authentification code components is each printed is comprised of titled financial notes.

40.　　The authentification method of claim **39** wherein one said status condition indicates ownership by the recognized possessor of the title.

41.　　The authentification method of claim **33** wherein said plurality of objects upon which said origin and authentification code components is each printed is comprised of works of art.

42.　　The authentification method of claim **41** wherein three different status conditions are utilized: 'creator'; 'dealer', i.e. authorized purveyor; and 'public'.

43.　　The authentification method of claim **41** wherein four different status conditions are utilized: 'creator'; 'dealer', i.e. authorized purveyor; 'public'; and 'private' which indicates registered ownership by entrance of a secret ownership code subcomponent.

44.　　The authentification method of claim **33** wherein said plurality of objects upon which origin and authentification code components is each printed is comprised of mass produced manufactured goods.

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45. The authentification method of claim **44** wherein both human and machine readable origin and authentification code components are printed upon said mass produced manufactured goods.

46. The authentification method of claim **45** wherein said machine readable origin and authentification code components are printed utilizing Magnetic Ink Character Recognition (MICR).

47. The authentification method of claim **45** wherein said machine readable origin and authentification code components are printed utilizing bar code.

48. The authentification method of claim **44** wherein three different status conditions are utilized: 'manufacturer', as creator; authorized purveyor; and public.

49. The authentification method of claim **48** wherein four different status conditions are utilized: 'manufacturer', as creator; authorized purveyor; public; and private which indicates registered ownership by entrance of a secret ownership code subcomponent.

50. The authentification method of claim **44** wherein four different status conditions are utilized: 'manufacturer', as creator; distributor, retailer; and public.

51. The authentification method of claim **50** wherein five different status conditions are utilized: 'manufacturer', as creator; distributor, retailer; public; and private which indicates registered ownership by entrance of a secret ownership code subcomponent.

52. The authentification method of claim **31** wherein at least one said creator maintains a web site accessible from a registry.

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53. The authentification method of claim **52** wherein at least one said web site is accessible from input of an origin code component.

54. The authentification method of claim **52** wherein at least one said web site is accessible from input of a creator code subcomponent.

55. The authentification method of claim **52** wherein at least one said web site is accessible from a directory of recognized manufacturers.

56. The authentification method of claim **52** wherein at least one said web site is accessible from a directory for universal code subcomponents.

57. The authentification method of claim **52** wherein at least one said web site provides information about services provided by the creator.

58. The authentification method of claim **57** wherein said information about services provided by the creator is inclusive of information sufficient to place an order for services.

59. The authentification method of claim **52** wherein at least one said web site provides information about objects produced by the creator.

60. The authentification method of claim **59** wherein said information about services provided by the creator is inclusive of information sufficient to place an order for new product.

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61.   The authentification method of claim **59** wherein said information about services provided by the creator is inclusive of information sufficient to place an order for replacement parts.

62.   The authentification method of claim **59** wherein said information about services provided by the creator is inclusive of information sufficient to place an order for refills.